

STIC Interference Search results for SEQ ID 298 -- /E.D./ 08/27/2009

GenCore version 6.3
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OM nucleic - nucleic search, using sw model

Run on: June 26, 2009, 03:09:48 ; Search time 1804 Seconds
(without alignments)
13572.847 Million cell
updates/sec

Title: US-09-300-482-298
Perfect score: 388
Sequence: 1
ggagaaaagaaaaagatg.....ttaaaggctgggaccccg 388

Scoring table: IDENTITY_NUC
Gapop 10.0 , Gapext 1.0

Searched: 111716937 seqs, 31560637849 residues

Total number of hits satisfying chosen parameters: 223433874

Minimum DB seq length: 0
Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0%
Maximum Match 100%
Listing first 45 summaries

Database : Pending_Patents_NA_Main:*
1: /ABSS/Data/CRF/ptodata/1/pna/PCTUSA_COMB.seq:*

2: /ABSS/Data/CRF/ptodata/1/pna/PCTUSB_COMB.seq:*

3: /ABSS/Data/CRF/ptodata/1/pna/PCTUSC_COMB.seq:*

4: /ABSS/Data/CRF/ptodata/1/pna/PCTUSD_COMB.seq:*

5: /ABSS/Data/CRF/ptodata/1/pna/US075_COMB.seq:*

6: /ABSS/Data/CRF/ptodata/1/pna/US076_COMB.seq:*

7: /ABSS/Data/CRF/ptodata/1/pna/US077_COMB.seq:*

8: /ABSS/Data/CRF/ptodata/1/pna/US078_COMB.seq:*

9: /ABSS/Data/CRF/ptodata/1/pna/US079_COMB.seq:*

10: /ABSS/Data/CRF/ptodata/1/pna/US080_COMB.seq:*

11: /ABSS/Data/CRF/ptodata/1/pna/US081_COMB.seq:*

12: /ABSS/Data/CRF/ptodata/1/pna/US082_COMB.seq:*

13: /ABSS/Data/CRF/ptodata/1/pna/US083_COMB.seq:*

14: /ABSS/Data/CRF/ptodata/1/pna/US084_COMB.seq:*

15: /ABSS/Data/CRF/ptodata/1/pna/US085_COMB.seq:*

16: /ABSS/Data/CRF/ptodata/1/pna/US086_COMB.seq:*

17: /ABSS/Data/CRF/ptodata/1/pna/US087_COMB.seq:*

18: /ABSS/Data/CRF/ptodata/1/pna/US088_COMB.seq:*

19: /ABSS/Data/CRF/ptodata/1/pna/US089_COMB.seq:*

20: /ABSS/Data/CRF/ptodata/1/pna/US090_COMB.seq:*

21: /ABSS/Data/CRF/ptodata/1/pna/US091_COMB.seq:*

22: /ABSS/Data/CRF/ptodata/1/pna/US092_COMB.seq:*

23: /ABSS/Data/CRF/ptodata/1/pna/US093_COMB.seq:*

24: /ABSS/Data/CRF/ptodata/1/pna/US094_COMB.seq:*

25: /ABSS/Data/CRF/ptodata/1/pna/US095_COMB.seq:*

26: /ABSS/Data/CRF/ptodata/1/pna/US096_COMB.seq:*

27: /ABSS/Data/CRF/ptodata/1/pna/US097_COMB.seq:*

28: /ABSS/Data/CRF/ptodata/1/pna/US098_COMB.seq:*

29: /ABSS/Data/CRF/ptodata/1/pna/US099_COMB.seq:*

30: /ABSS/Data/CRF/ptodata/1/pna/US100_COMB.seq:*

31: /ABSS/Data/CRF/ptodata/1/pna/US101_COMB.seq:*

32: /ABSS/Data/CRF/ptodata/1/pna/US102_COMB.seq:*

33: /ABSS/Data/CRF/ptodata/1/pna/US103_COMB.seq:*

34: /ABSS/Data/CRF/ptodata/1/pna/US104_COMB.seq:*

35: /ABSS/Data/CRF/ptodata/1/pna/US105_COMB.seq:*

36: /ABSS/Data/CRF/ptodata/1/pna/US106_COMB.seq:*

37: /ABSS/Data/CRF/ptodata/1/pna/US107_COMB.seq:*

38: /ABSS/Data/CRF/ptodata/1/pna/US108_COMB.seq:*

39: /ABSS/Data/CRF/ptodata/1/pna/US109_COMB.seq:*

40: /ABSS/Data/CRF/ptodata/1/pna/US110_COMB.seq:*

41: /ABSS/Data/CRF/ptodata/1/pna/US111_COMB.seq:*

42: /ABSS/Data/CRF/ptodata/1/pna/US112_COMB.seq:*

43: /ABSS/Data/CRF/ptodata/1/pna/US113_COMB.seq:*

44: /ABSS/Data/CRF/ptodata/1/pna/US114_COMB.seq:*

45: /ABSS/Data/CRF/ptodata/1/pna/US115_COMB.seq:*